

From: Andy Rubin, Sent: 7/26/2005 3:38 PM.
 To: [-] wmc@google.com; nikhesh@google.com; sergey@google.com; cdibona@google.com; omid@google.com; Dipchand ("Deep"); Nishar; page@google.com; joan@google.com; lindholm@google.com.
 Cc: [-] Yael Shacham; swetland@google.com; cwhite@google.com.
 Bcc: [-]
 Subject: Fwd: GPS Notes (Android) 07.26.05.

GPS-team,

Thank you for your time this afternoon. Below are the notes from our session.

- andy

Begin forwarded message:

From: Chris White <cwhite@google.com>
 Date: July 26, 2005 1:52:31 PM PDT
 To: Andy Rubin <arubin@google.com>
 Subject: GPS Notes (Android) 07.26.05

Google Product Strategy Meeting
 Wireless Handset OS (Android)
 Notes - 07.26.05

- sergey: application delivery part of APIs? (Yes, but actual delivery is a negotiation)
- larry: could give away something short-term to carriers (like ringtones), yet keep long term google goals open
- leveraging open source vs. actual open source community project (leveraging is easier for compliance)
- larry: cost is more important to handset manufacturers; carriers want more revenue (e.g. ringtones)
- sergey: is there any IP from danger that google should license? (probably not...they view us as competitive)
- sergey: should we look into acquiring opera for browsing and javascript? (yes)
- larry: wants to understand power dynamic between sun and google regarding building on java in the handset
- brian: concerned about sun preventing distributing java as open source
- tim: doesn't feel that sun is a problem regarding the shared issues
- tim: tim developed the shared part at sun, and frank ellen (the other shared developer) is also working at google
- tim: wants to make sure that we address oem and carriers needs, rather than just push technology (yes)
- larry: wants to make sure we are producing something very usable to draw customers (yes)
- larry: must change business dynamic to produce compelling products for phone users (end goal)
- deep & rubin: action to follow up with sun negotiations regarding open sourcing java

